BellSouth Telecommunications, Inc.

333 Commerce Street

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Nashville, TN 37201-3300

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Joelle J. Phillips

615 214 6311 Fax 615 214 7406

October 4, 2001

VIA HAND DELIVERY

Mr. David Waddell, Executive Secretary Tennessee Regulatory Authority 460 James Robertson Parkway Nashville, Tennessee 37243

Re:

Petition of MCI WorldCom to Enforce Interconnection Agreement with BellSouth

Telecommunications, Inc. Docket No. 01-00513

Dear Mr. Waddell:

Enclosed please find the original and thirteen copies of the direct testimony of Richard McIntire and Patrick Finlen. Copies have been provided to counsel of record.

Cordially,

Joelle Phillips

JP/jej

Enclosure

CERTIFICATE OF SERVICE

I hereby certify that on October 4, 2001, a copy of the	e foregoing document was served on
the parties of record, via the method indicated:	

[]	
M	Mail Facsimile
M	Facsimile
ΪĪ	Overnight

Henry Walker, Esquire Boult, Cummings, Conners & Berry Post Office Box 198062 Nashville, Tennessee 37219-8062

July Pull

1		BELLSOUTH TELECOMMUNICATIONS, INC.
2		DIRECT TESTIMONY OF RICHARD MCINTIRE
3		BEFORE THE TENNESSEE REGULATORY AUTHORITY
4		DOCKET NO. 01-00513
5		OCTOBER 4, 2001
6		
7		
8	Q.	PLEASE STATE YOUR NAME, POSITION, AND ADDRESS WITH BELLSOUTH
9		TELECOMMUNICATIONS, INC. (HEREINAFTER REFERRED TO AS
10		"BELLSOUTH").
11		
12	A.	My name is Richard McIntire. I am employed by BellSouth as an Operations Director in
13		the Local Interconnection Services Center ("LISC"). My business address is 600 North
14		19 th Street, Birmingham, Alabama, 35203.
15		
16	Q.	PLEASE DESCRIBE YOUR CURRENT RESPONSIBILITIES.
17		
18	A.	Currently, I have the responsibility of managing the LISC Invoicing Group, which
19		verifies and pays invoices from competitive local exchange carriers ("CLECs"), paging
20		companies, and commercial mobile radio service ("CMRS") providers. These invoices
21		represent services and facilities purchased by BellSouth from CLECs, paging companies
22		and CMRS providers.

23

1	Q.	PLEASE SUMMARIZE YOUR BACKGROUND AND EXPERIENCE.
2		
3	A.	In 1973, I received a Bachelor of Science degree in Civil Engineering from the
4		University of Kentucky. I am a Licensed Professional Engineer, having obtained that
5		license in 1978. I began employment with BellSouth in 1973, and held several positions
6		in the Network Department before assuming my current position in January 1998.
7		
8	Q.	WHAT IS THE PURPOSE OF YOUR TESTIMONY?
9		
10	A.	The purpose of my testimony is to explain BellSouth's method of determining the
11		jurisdiction of traffic originated by BellSouth and terminated by MCI WorldCom ("MCI
12		WorldCom"). BellSouth makes this jurisdictional determination through the use of a
13		percentage local use ("PLU") factor. For the traffic in dispute in this proceeding, a PLU
14		is the most accurate method of determining jurisdiction. Further, I will address the
15		correct number of minutes upon which reciprocal compensation should be calculated in
16		this case.
17		
18		ISSUE REGARDING THE JURISDICTION OF TRAFFIC
19		
20	Q.	HOW DOES BELLSOUTH DETERMINE THE JURISDICTION OF TRAFFIC
21		ORIGINATED BY BELLSOUTH AND TERMINATED BY MCI WORLDCOM?
22		

BellSouth utilizes a two-step process in determining the jurisdiction of traffic (*i.e.*, whether a call is local, IntraLATA, or InterLATA). Initially, BellSouth's switches record the automatic message accounting ("AMA") data for each call originated by BellSouth. In a nutshell, the AMA data provides the NPA/NXXs of the origination point and termination point of the call, which provides a starting point, in the determination of whether the call is local, IntraLATA toll, or InterLATA.

A.

In the second step, the AMA data is compared to customer service record ("CSR") information to determine whether any one of thirteen extended calling area plans is used by the originating end-user. These extended area calling plans can transform a call that traditionally would be IntraLATA into a call that is local. Thus, if BellSouth originates a call that is local, the jurisdiction is categorized as local. If the BellSouth-originated call appears to be IntraLATA, the originating telephone number is compared against BellSouth CSR records to determine if the originating end-user has a calling plan under which the call would be local. If the call is in fact local because of the plans, then the jurisdiction is counted as local. If the call is in fact IntraLATA, then the jurisdiction is counted as IntraLATA. In addition, BellSouth must also determine whether any of the calls that appear to be IntraLATA are actually local calls due to the TRA-mandated program of county-wide local calling. BellSouth utilizes this comparison process in calculating a PLU that accurately reflects the percentage of local calls being terminated by MCI WorldCom.

1	Q.	CAN MCI WORLDCOM DETERMINE THE JURISDICTION OF A CALL BASED
2		SOLELY ON THE AMA DATA?
3		
4		No. As described above, the AMA data being used provides nothing more than the
5		originating and terminating NPA-NXX and the duration of that call. As discussed below,
6		even MCI WorldCom has conceded in Docket No. 99-00662 that it must use a "Step 2"
7		process to use the AMA data to determine jurisdiction. Obviously, this raw AMA data
8		does not take into account the fact that many end-users subscribe to local calling plans
9		that change traditional local calling areas or the impact of county-wide calling. Without
10		this calling plan information, which can only be obtained by BellSouth through
11		proprietary CSR data, MCI WorldCom cannot accurately determine the jurisdiction of a
12		call that MCI WorldCom terminates for BellSouth.
13		
14	Q.	DO THE AVAILABLE EXTENDED AREA CALLING PLANS INVOLVE MANY
15		END-USERS?
16		
17	A.	Yes. As reflected in Exhibit 1 to my testimony, as of February 2001, over 100,000 end-
18		users subscribed to such extended-area calling plans. Moreover, each such end-user may
19		make numerous calls each month that would appear, based on AMA data, to be

IntraLATA, when they are in fact local. In addition, every Tennessee citizen is entitled to

county-wide calling. These calls could also appear to be IntraLATA, if county-wide

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calling were ignored.

1	Q.	HOW DOES BELLSOUTH CALCULATE THE PLU THAT MCI WORLDCOM IS
2		REQUIRED TO USE IN SUBMITTING INVOICES TO BELLSOUTH?
3		
4	A.	BellSouth determines the jurisdiction of calls using the two-step method described above.
5		Based on this determination, each quarter BellSouth calculates the IntraLATA PLU by
6		dividing the total local minutes of use by the total minutes of use collected (i.e., local call
7		minutes + IntraLATA call minutes). By using this method, BellSouth's PLU correctly
8		jurisdictionalizes calls made in conjunction with extended area local calling plans and
9		county-wide calling.
10		
11	Q.	HAS MCI WORLDCOM BEEN USING THE BELLSOUTH PROVIDED PLU?
12		
13	A.	No, MCI WorldCom refused to use BellSouth's PLU and has asserted in Docket No. 99-
14		00662 that MCI WorldCom determines traffic jurisdiction by first gathering the AMA
15		data and second comparing it to the rate centers as set forth in the General Subscriber
16		Services Tariff. This is also a two-step system, but MCI WorldCom's "Step-2" does not
17		address the issues created by extended area local calling plans and county-wide calling.
18		
19	Q.	DOES MCI WORLDCOM'S TWO-STEP SYSTEM PRODUCE ACTUAL CHARGE
20		INFORMATION?
21		
22	A.	No. MCI WorldCom's "Step-2" relies on the information set out in the tariff. The tariff
23		merely sets out the rate centers. Obviously, it does not identify the calls that are made by

particular end-users with the local calling plans described above and, therefore, does not produce actual charge information. Without knowing the calling plans of each specific end-user, it is not possible to produce accurately "actual charge information." For example, two next door neighbors could call the same number, but depending on their calling plan, one neighbor would place a local call while one would place an IntraLATA call. MCI WorldCom's assertion that their methodology is more accurate than the use of a PLU is wrong because their methodology has no means to account for the calling plans and county-wide calling issues described above, while the BellSouth PLU takes these issues into account.

11 Q. HAVE YOU GATHERED AND JURISDICTIONALIZED THE NUMBER OF
12 MINUTES UPON WHICH RECIPROCAL COMPENSATION SHOULD BE
13 CALCULATED WITH RESPECT TO ISP-BOUND TRAFFIC?

A.

Yes. I have prepared a spreadsheet using the total minutes of use invoiced by MCI WorldCom, the PLUs provided by BellSouth, the end office rates for local and the IntraLATA rates. To demonstrate the comparison of MOUs and rates used, our spreadsheet includes both MCI WorldCom's and BellSouth's numbers for ease of reference. Unlike the dispute in Docket No. 99-00662, in this matter BellSouth has no material dispute concerning the total number of minutes invoiced. I have attached the spreadsheet that I have prepared as Exhibit 2. As reflected in Exhibit 2, BellSouth's calculation demonstrates that the total number of local minutes upon which reciprocal compensation should be calculated is 3,558,530,955, which includes both ISP-bound

traffic and local minutes. BellSouth has paid reciprocal compensation, exclusive of ISP-bound traffic, in the amount of \$2,328,393.84.

Q. DOES THIS CONCLUDE YOUR TESTIMONY?

A. Yes.

AFFIDAVIT

STATE OF: Alabama COUNTY OF: Jefferson

BEFORE ME, the undersigned authority, duly commissioned and qualified in and for the State and County aforesaid, personally came and appeared Richard McIntire-Operations Director, Interconnection Services, BellSouth Telecommunications, Inc., who, being by me first duly sworn deposed and said that:

He is appearing as a witness before the Tennessee Regulatory Authority in Docket No. 01-00513 on behalf of BellSouth Telecommunications, Inc., and if present before the Authority and duly sworn, his testimony would be set forth in the annexed testimony consisting of ___7 pages and __2 exhibit(s).

Richard McIntire

Kichard McIntin

Sworn to and subscribed before me on <u>Der Z</u>, <u>Zoo</u> 1

NOTARY PUBLIC STATE OF ALABAMA AT MY COMMISSION EXPIRES: DEBONDED THRU NOTARY PUBLIC UNIT

Tennessee	Number of End-Users Subscribing	
	to Plan	
Service	Feb-01	
Area Plus 40 miles	15,302	
APCC 40 miles	14,313	
Low Use Measured	3,206	
Measured Service	4,679	
Message Rate	57,279	
RegionServ w/o discount	5,715	
RegionServ w/discount	5,246	
Morristown Economy*	117	
Morristown Standard*	139	
Memphis-Collierville Flat Rate**	5,238	
Memphis-Collierville Message Rate**	138	
Memphis-Collierville Measured Rate**	9	
Memphis-Collierville Low Use Measured**	1	
State Total	111,382	

- * Plans addressing east-Tennessee areas.
- ** Plans addressing Memphis area.

		Brooks			Relisouth			Brooks Invoiced	Brooks Invoiced	BellSouth	
ğ		_ g	8		Collected	Brooks Recal'd	Brooks Recal'd IntraLata	IntraLata	Local		Local End
DATE IN	Invoice MOUs	MOUs		P.C	MOUs	Intral_ata MOUS	Local MOUS	Kates	Rates		Ollice hates
Aug-98	33,884,871		33,884,871	0.990	40,766,529	338,849	33,540,022	0.03784	0.00	0.0363470	6,000
Sep-98	51,586,273		51,586,273	0.988	42,413,841	619,035	50,967,238	0.03784	0.0175	0.0365470	0.0019
Oct-98	50,838,933		50,838,933	0.988	51,627,407	610,067	50,228,866	0.03784	0.0175	0.0365470	0.0019
86-voN	52,316,344	732,226	51,584,118	0.987	56,519,006	680,112	51,636,232	0.03784	0.0175	0.0365470	0.0019
00-00C	50 822 932		50,135,000	0.987	56,848,568	869'099	50,162,234	0.038337	0.0175	0.0365470	0.0019
Pp-02	56 278 899	-	54,487,846	0.987	58,710,708	731,626	55,547,273	0.038337	0.0175	0.0365470	0.0019
Ect. 00	53 656 014		51,980,263	0.973	58,316,009	1,448,712	52,207,302	0.039297	0.005	0.0365470	0.0019
Mar-00	42 731 637	•	41,260,721	0.973	48,138,287	1,153,754	41,577,883	0.039297	0.005	0.0365470	0.0019
Mar-33	51.393.791	`	49,611,982	0.973	54,828,578	1,387,632	50,006,159	0.039297	0.005	0.0365470	0.0019
00-14V	47 196 961	•	45,581,300	0.968	49,435,433	1,510,303	45,686,658	0.039297	0.005	0.0192730	0.0019
lun-aa	48 118 776		46,488,867	0.968	48,295,647	1,539,801	46,578,975	0.019273	0.005	0.0192730	0.0019
00-1-1	45 344 093	•	43,501,691	0.968	52,859,959	1,451,011	43,893,082	0.019273	0.005	0.0192730	0.0019
00 V	51 115 193	,	49.702.791	0.986	70,984,346	715,613	50,399,580	0.019273	0.005	0.0159100	0.0019
00-00	56 971 201	•	55.271.829	0.986	79,055,409	797,597	56,173,604	0.01631	0.005	0.0159100	0.0019
20-1-00 	66 844 491	•	64,878,111	0.986	66,188,736	935,823	65,908,668	0.01631	0.005	0.0159100	0.0019
00-YON	76.564.709		73,851,769	0.977	71,295,677	1,760,988	74,803,721	0.01631	0.005	0.0159100	0.0019
00 TOT	87,383,396		84,437,117	0.977	76,377,471	2,009,818	85,373,578	0.01631	0.005	0.0159100	0.0019
00-0el	95,861,432		92,638,582	0.977	89,221,146	2,204,813	93,656,619	0.01631	0.005	0.0159100	0.0019
Feb-00	118,017,672		115,044,594	0.990	109,629,743		116,837,495	0.01631	0.005	0.0142670	0.0019
Mar-00	113,301,527		110,653,159	0.990	104,280,312	1,133,015	112,168,512	0.01631	0.005	0.0142670	0.0019
Apr-00	120,666,666		117,789,780	0.990	110,300,594	1,206,667	119,459,999	0.01631	0.005	0.0142670	0.0019
May-00	119,521,317		116,603,584	1.000	108,592,420	•	119,521,317	0.01631	0.005	0.0142670	0.0019
00-uil	112,172,910		111,007,226	1.000	103,601,600	•	112,172,910	0.01631	0.005	0.0142670	0.0019
00-11-17	114,472,414		113,213,222	1.000	106,608,613	•	114,472,414	0.01631	0.005	0.0142670	0.0019
A10-00	118.785.276	•	116,583,289	0.990	110,256,364	1,187,853	117,597,423	0.01631	0.005	0.0087490	0.0019
2000	118 783 940		116,627,171	0.990	114,864,300	1,187,839	117,596,101	0.009659	0.005	0.0087490	0.0019
20-1-0	115,717,455		113,537,472	0.990	114,215,973	1,157,175	114,560,280	0.009659	0.005	0.0087490	0.0019
00-you	134.485.759			1.000	132,036,722	1	134,485,759	0.009659	0.005	0.0087490	0.0019
Dec-00	138,279,621		136,700,158	1.000	141,656,946	•	138,279,621	0.009149	0.005	0.0087490	0.0019
.lan-01	149 914,143		148,230,548	1.000	153,468,438	•	149,914,143	0.009149	0.005	0.0087490	0.0019
Feb-01	164,656,512	•	161,298,313	0.988	172,907,075	1,975,878	162,680,634	0.005971	0.005	0.0055710	0.0019
Mar-01	156 248 094			0.988	_	1,874,977	154,373,117	0.005971	0.005	0.0055710	0.0019
Apr-01	170 822 337			0.988	168,195,899	2,049,868	168,772,469	0.005971	0.005	0.0055710	0.0019
May-01	152 078 760	_		1.000	151,040,451	•	152,078,760	0.004245	0.005	0.0055710	0.0019
10-01	152,017,819	•		1.000	_	•	152,017,819	0.004245	0.005	0.0055710	0.0019
0	150 939 388			1.000	•		150,939,388	0.004245	0.005	0.0038450	0.0019
5 5	152 249 100		Ì	1,000	_	•	152,249,100	0.004245	0.005	0.0038450	0.0019
- n-6nw	3 592 040 656	, 8	67	20:-	'n	33,509,701	3,558,530,955				
	3,354,040,000		.1(000)040.6								

1		BELLSOUTH TELECOMMUNICATIONS, INC.
2		DIRECT TESTIMONY OF PATRICK C. FINLEN
3		BEFORE THE TENNESSEE REGULATORY AUTHORITY
4		DOCKET NO. 01-00513
5		OCTOBER 4, 2001
6		
7		
8	Q.	PLEASE STATE YOUR NAME, ADDRESS, AND POSITION WITH BELLSOUTH
9		TELECOMMUNICATIONS, INC. (HEREINAFTER REFERRED TO AS
10		"BELLSOUTH").
11		
12	A.	My name is Patrick C. Finlen. I am employed by BellSouth as a Managing Director in
13		the Interconnection Services, Marketing Department. My business address is 675 West
14		Peachtree Street, Atlanta, Georgia, 30375.
15		
16	Q.	PLEASE DESCRIBE YOUR CURRENT RESPONSIBILITIES.
17		
18	A.	I currently have the responsibilities of negotiating local interconnection contracts with
19		Competitive Local Exchange Companies ("CLECs") and supervising other negotiators in
20		this Department. I have overall responsibility for numerous negotiations including MCI
21		WorldCom.
22		
23	Q.	PLEASE SUMMARIZE YOUR BACKGROUND AND EXPERIENCE.
24		

1	A.	I received a Master of Arts Degree in Public and Private Management in 1994, and a
2		Bachelor of Arts Degree in Accounting in 1985 from Birmingham-Southern College in
3		Birmingham, Alabama. I also have an Associate of Science degree in Data Processing
4		from Jefferson State Junior College in Birmingham, Alabama. I began employment with
5		South Central Bell in 1977, and have held various positions in the Network Operations,
6		Consumer Forecasting, Marketing, Regulatory, and Customer Markets Wholesale Pricing
7		Departments before assuming my current responsibilities in the Interconnection Services,
8		Marketing Department.
9		
10	Q.	WHAT IS THE PURPOSE OF YOUR TESTIMONY?
11		
12	A.	The purpose of my testimony is to address the terms and conditions of the
13		Interconnection Agreement that govern the calculation of reciprocal compensation.
14		
15	Q.	WHAT ARE THE REMAINING ISSUES IN THIS CASE?
16		
17	A.	There are two major issues: (1) the appropriate rate for the traffic at issue which
10		

17 A. There are two major issues: (1) the appropriate rate for the traffic at issue -- which
18 accounts for the majority of the disputed amount, and (2) the method of determining the
19 jurisdiction of the traffic exchanged by the parties.

Q. WHAT IS THE APPROPRIATE RECIPROCAL COMPENSATION RATE FOR THE TRAFFIC AT ISSUE IN THIS CASE?

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A. The appropriate rate for reciprocal compensation for the traffic at issue in this case is \$0.0008041 per minute of use. Table 1 of Attachment 1 of the Interconnection

Agreement sets forth the interim rate for end office switching -- local termination at \$0.004 per minute of use. Section 1.1 of Attachment 1 states that the rates in the Interconnection Agreement are interim and subject to true-up until the Tennessee Regulatory Authority ("TRA") sets permanent rates. The TRA ordered a rate of \$0.0008041 per minute of use on December 19, 2000.

Since the parties were heavily involved in negotiations on a new "Follow-On" Interconnection Agreement at that time, neither party actively sought to exercise its right to true-up the payments made. However, Section 3, Part A of the current Interconnection Agreement states that the terms of the next Interconnection Agreement will apply retroactively to the expiration date of the Interconnection Agreement at issue in this case. The terms of that Interconnection Agreement will incorporate the TRA-ordered rates. The TRA's ordered rates are not optional. Absent a new rate negotiated by the parties, neither party is entitled to retain the outdated rates over the other party's objection.

Q. IS AN AMENDMENT NECESSARY TO EFFECTUATE THE TRA'S ORDERED RATE FOR END OFFICE SWITCHING?

A.

No. Attachment IV, Section 2.2.1 states that the rates for reciprocal compensation are as set forth in the Interconnection Agreement "... and the Order of the TRA." While BellSouth prefers to effectuate changes to an Interconnection Agreement by a written amendment, based on the clear language of the Interconnection Agreement, I do not believe that an amendment to the Interconnection Agreement is necessary to update the reciprocal compensation rates. Accordingly, the rate under this contract changed automatically when the rate in the "Order of the TRA" changed. Moreover, BellSouth

1 has not sought to amend the contract given MCI WorldCom's consistent statements that it is unwilling to accept such an amendment. Given that an amendment is not necessary, 2 3 BellSouth has declined to pursue an amendment in light of MCI WorldCom's clear 4 statements that such an amendment would be rejected. While we believe an amendment 5 is unnecessary, we also believe that MCI WorldCom is required to accept such an 6 amendment pursuant to Paragraph 3 of the opt-in agreement between the parties. 7 HAS MCI WORLDCOM EXPRESSED ANY DESIRE TO USE STATE- OR FCC-8 Q. 9 ORDERED RATES UNDER OTHER CIRCUMSTANCES? 10 11 A. Yes. As I mentioned earlier, MCI WorldCom and BellSouth are currently negotiating new Interconnection Agreements throughout BellSouth's region. MCI WorldCom has 12 13 agreed to accept the TRA and FCC-ordered reciprocal compensation rates in its new Interconnection Agreement in Tennessee, which agreement will be finalized following the 14 15 entry of an order in the MCI arbitration, Docket No. 00-00309 16 17 Q. WHAT IS THE APPROPRIATE **METHOD** FOR **DETERMINING** THE 18 JURISDICTION OF TRAFFIC EXCHANGED BETWEEN THE PARTIES? 19 20 A. Section 7.1 of Attachment IV of the Interconnection Agreement calls for the parties to use 21 Automatic Message Accounting ("AMA") recordings as the starting point for billing.

alone can be used to determine the jurisdiction of calls.

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Given the nature of this data, however, no one could seriously contend that AMA data

1 Q. WHAT OTHER PROVISIONS IN THE INTERCONNECTION AGREEMENT 2 ADDRESS USAGE MEASUREMENT AND DETERMINATION OF JURISDICTION?

Α.

In addition to Section 7.1 of Attachment IV discussed above, other provisions, which must be read together, must be considered. Specifically, Section 7.3 states that the parties are to exchange usage reports, including a Percent Local Use ("PLU") factor. In addition, Section 8.2 says that these reports are to be used to "... facilitate the proper billing of traffic." To my knowledge, MCI WorldCom cannot create actual charge information to determine the jurisdicationality of any call originated by BellSouth without making use of the BellSouth-provided PLU factor. Again, although AMA recordings are used as a starting point in determining the total number of minutes carried on a facility for a given billing period, they do not determine the jurisdiction, and hence, the proper billing of the individual calls.

In Docket 99-00662, MCI WorldCom claimed that it can use terminating AMA recordings to compare the originating and terminating NPA-NXX to a table that defines calls as local or toll based on the NPA-NXXs associated with each rate center. MCI WorldCom has failed to explain how NPA-NXXs can be used to determine jurisdictionality when MCI WorldCom cannot know which BellSouth end-users subscribe to an extended area plan. In addition, as described by MCI WorldCom, the MCI WorldCom methodology fails to account for instances in which end users have made toll-free intra-county calls. Moreover, the phenomenon of virtual NPA/NXXs could further render the MCI WorldCom method erroneous. Given MCI WorldCom's failure to address any of these issues, it is difficult to understand how MCI WorldCom can contend that it provides actual charge information.

2	Q.	SINCE THE INTERCONNECTION AGREEMENT REQUIRES THE USE OF A SELF-
3		REPORTED PLU TO DETERMINE PROPER BILLING, DO THE PARTIES HAVE
1		ANY MEANS OF ASSURING THEMSELVES THAT THE PLU IS ACCURATE?

A. Yes. Section 8.2 of Attachment IV allows either party to request an audit of the PLU factor and other self-reported usage reports if desired. MCI WorldCom has not asked for such an audit.

MCI WorldCom cannot create actual usage data in the manner it asserted in Docket 99-00662 because the AMA data is merely the starting point in the two-step process for determining call jurisdiction. The PLU is the most accurate methodology available, and it is required under the contract. Moreover, in the absence of actual charge information, MCI WorldCom is not free to choose its own method for determining jurisdiction. Rather, it must use the method determined by the parties for instances in which there is no actual charge information available. In connection with the disputes at issue in Docket 99-00662, Mr. Aronson of MCI WorldCom confirms that the contract requires the use of a PLU "in instances where actual charge information is not available."

Q. WHAT DO YOU WANT THE AUTHORITY TO DO?

A. BellSouth requests the Authority determine that any amounts due in this case for the transportation and termination of traffic be calculated at the end office rate of \$0.008041 per minute of use and that minutes of use for local traffic are calculated using a self-reported PLU.

1

2 Q. DOES THIS CONCLUDE YOUR TESTIMONY?

3

4 A. Yes.

AFFIDAVIT

STATE OF: Georgia COUNTY OF: Fulton

BEFORE ME, the undersigned authority, duly commissioned and qualified in and for the State and County aforesaid, personally came and appeared Patrick C. Finlen-Managing Director, Interconnection Services, BellSouth Telecommunications, Inc., who, being by me first duly sworn deposed and said that:

He is appearing as a witness before the Tennessee Regulatory Authority in Docket No. 01-00513 on behalf of BellSouth Telecommunications, Inc., and if present before the Authority and duly sworn, his testimony would be set forth in the annexed testimony consisting of ___7__ pages and __0__ exhibit(s).

Patrick C. Finlen

Stil C Finler

Sworn to and subscribed before me on Oct. 2, 2001

ARY PUBLIC

Notary Public, Gwinnett County, Georgia
My Commission Expires June 27, 2005